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Unit

1623

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01252004

Notice of References Cited

APPLICANT(S)

Pon et al.

U. S. Patent Documents

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	Filing Date If Appropriate
*	A	5,817,811 A	10/06/98	Breiphol et al.††	544	264.000	
*	B	5,736,626 A	04/07/98	Mullah et al.††	536	025.300	
*	C	5,770,687 A	06/23/98	Hornik et al.††	530	311.000	
*	D	5,777,077 A	07/07/98	Albericio et al.††	530	335.000	
*	E	5,817,751 A	10/06/98	Szardenings et al.††	530	317.000	
*	F	5,798,276 A	08/25/98	Haugland et al.††	436	546.000	
	G	6,015,895 A	01/18/00	Pon et al. (I)	536	025.300	
	H	6,043,353 A	03/28/00	Pon et al. (II)	536	025.300	
*	I	5,624,711 A	04/29/97	Sundberg et al.†††	427	261.000	

Foreign Patent Documents

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS		
*	L	WO 97/23497 A1	07/03/97	World(PCT)†††	Univ. Technol.	-----	-----		
*	M	WO 93/07883 A1	04/29/93	World(PCT)†††	Isis Phrmctls.	-----	-----		
*	N	WO 92/06103 A1	04/16/92	World(PCT)†††	Imperial Chem. Co.	-----	-----		
*	O	WO 97/23496 A1	07/03/97	World(PCT)†††	Univ. Technol.				

Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R	Pon et al. (III), "Hydroquinone-O,O'-Diacetic Acid as a More Labile Replacement for Succinic Acid Linkers in Solid-Phase Oligonucleotide Synthesis," <i>Tetrahedron Letters</i> , 38(19), 3327-3330 (May 12, 1997).†††††
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† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

†† Cited in related applications 09/091,513 and 09/091,527, now cited as G and H above.

††† Copy supplied by applicant in this file wrapper.

EXAMINER	DATE	page 1 of 2
L. E. Crane	01/25/04	Reference not presently available.
*A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)		

Form PTO-892 U.S. Department of Commerce	Serial Number 09/720,907	Group Art Unit 1623	Attachment to Paper Number 01252004	
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* S	Pon et al. (IV) , "Rapid Automated Derivatization of Solid-Phase Supports for Oligonucleotide Synthesis Using Uronium or Phosphonium Coupling Reagents," <i>Tetrahedron Letters</i> , 38(19), 3331-3334 (May 12, 1997).†† †††
* T†	Pon et al. (V) , "Hydroquinone-O, O'-Diacetic Acid ('Q-Linker') as a Replacement for Succinyl and Oxalyl Linker Arms in Solid Phase Oligonucleotide Synthesis," <i>Nucleic Acids Research</i> , 25(18), 3629-3635 (1997).††
* U†	I. W. James , "Linkers for Solid Phase Organic Synthesis - <i>Tetrahedron Report No. 489</i> ," <i>Tetrahedron</i> , 55, 4855-4946 (1999).†††
* V†	Tanaka et al. , "[]," <i>Tetrahedron</i> , 44(14), 4331-4338 (1988); cited by applicants in prior application 09/091,513; copy not presently available.

† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

†† Cited in related applications 09/091,513 and 9/091,527, now cited as **G and H** above.

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EXAMINER L. E. Crane 	DATE 01/25/04	page 2 of 2 Reference not presently available.
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